

Figure 1

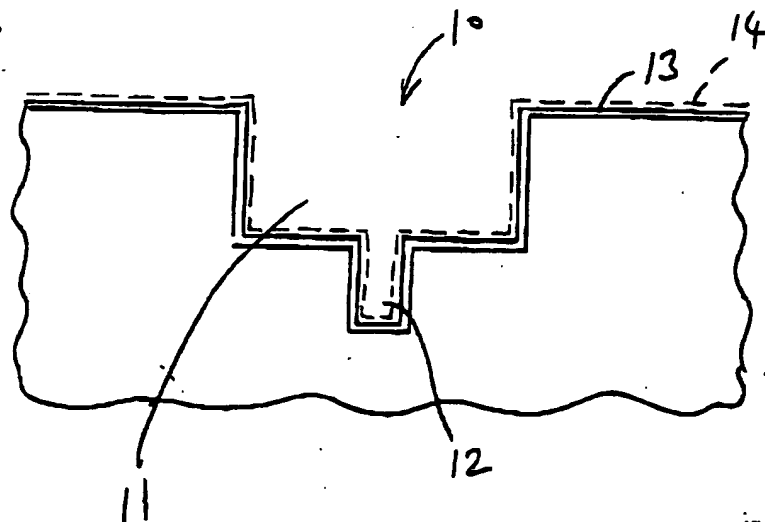


Figure 2

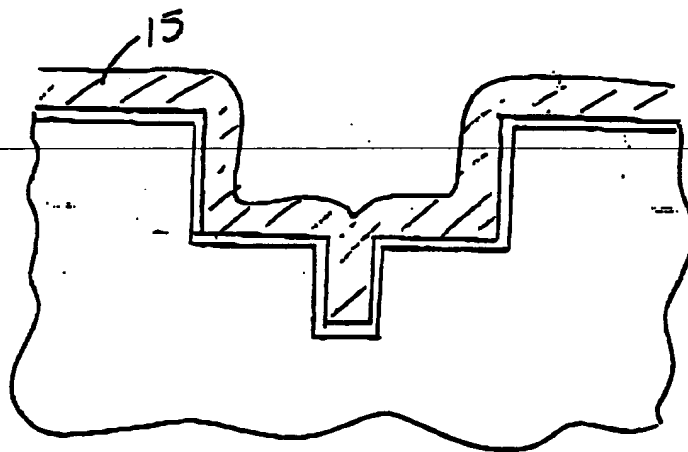


Figure 3

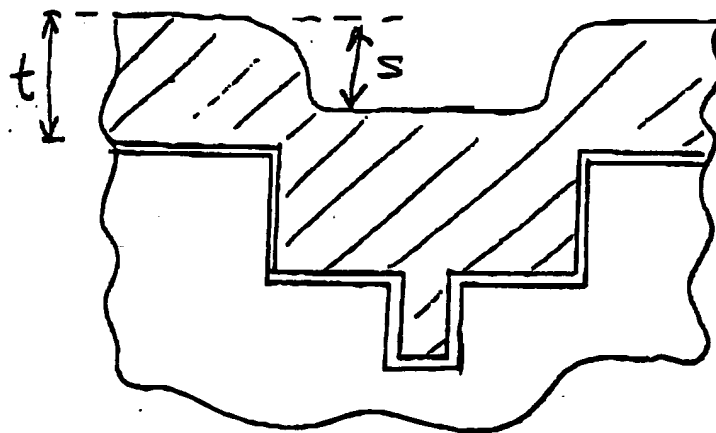
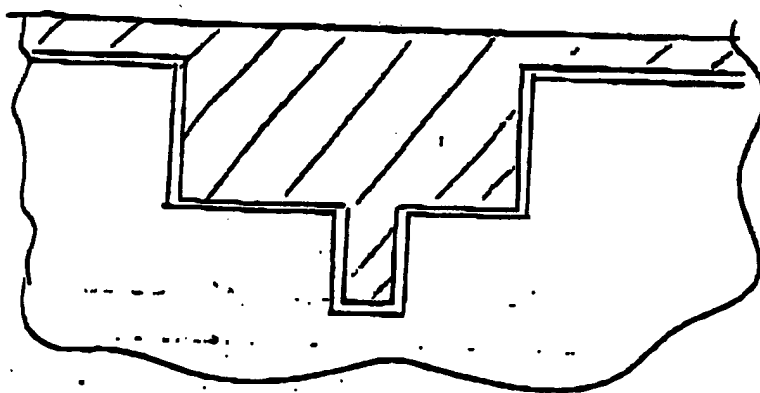


Figure 4



TOP SECRET

Figure 5

NT-0213

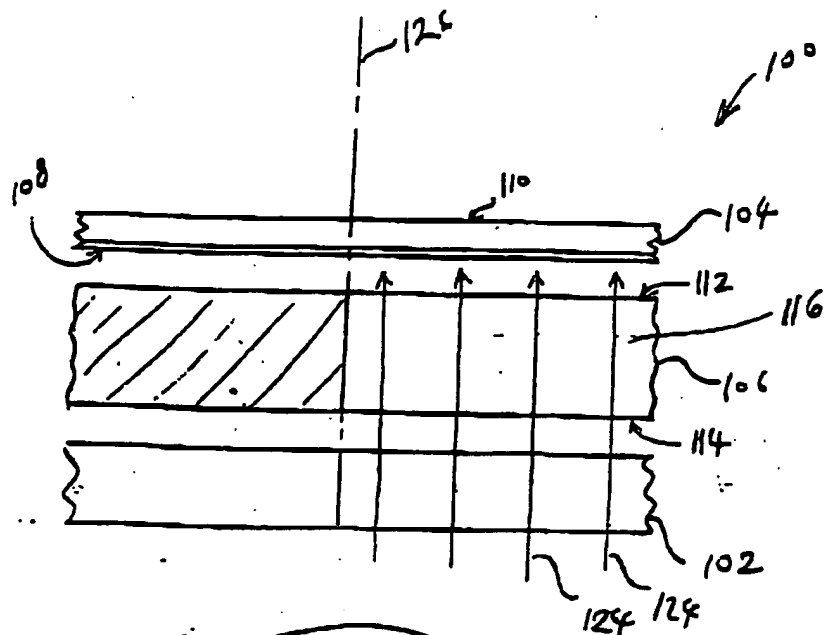
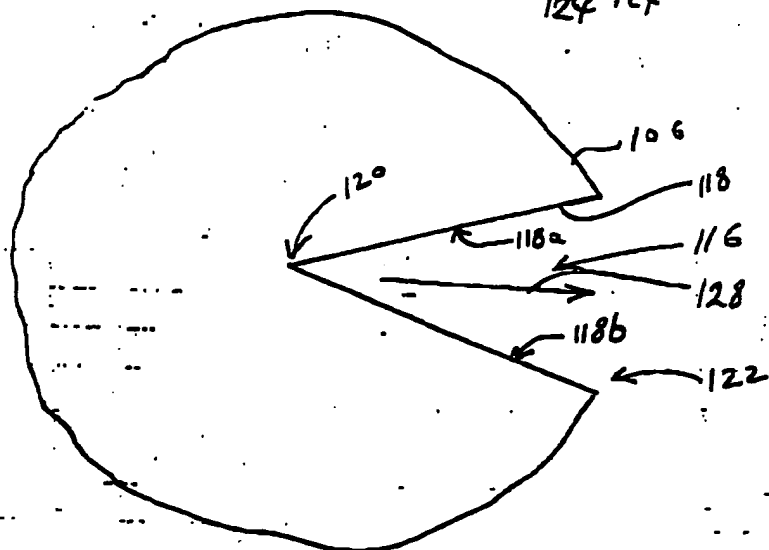


Figure 6



[illegible]

NT-0212

126

104

106

106

130

118

124

102

The diagram illustrates a three-layered circular structure. The top layer is a thin disk with a central vertical axis labeled 126, which has a curved arrow indicating rotation. The middle layer is a thicker disk with a wedge-shaped section removed. This section is detailed with a cross-section showing a wavy interface labeled 118, a horizontal layer labeled 130, and a vertical layer labeled 106. Three vertical arrows point upwards from the bottom of this section. The bottom layer is another thin disk. Three vertical arrows point upwards from the top surface of this layer. The entire assembly is labeled with 102 at the bottom right, 104 at the top right, and 106 at the middle right. The number 124 is located near the bottom right of the middle layer's cross-section.

NT-0213

Figure 8

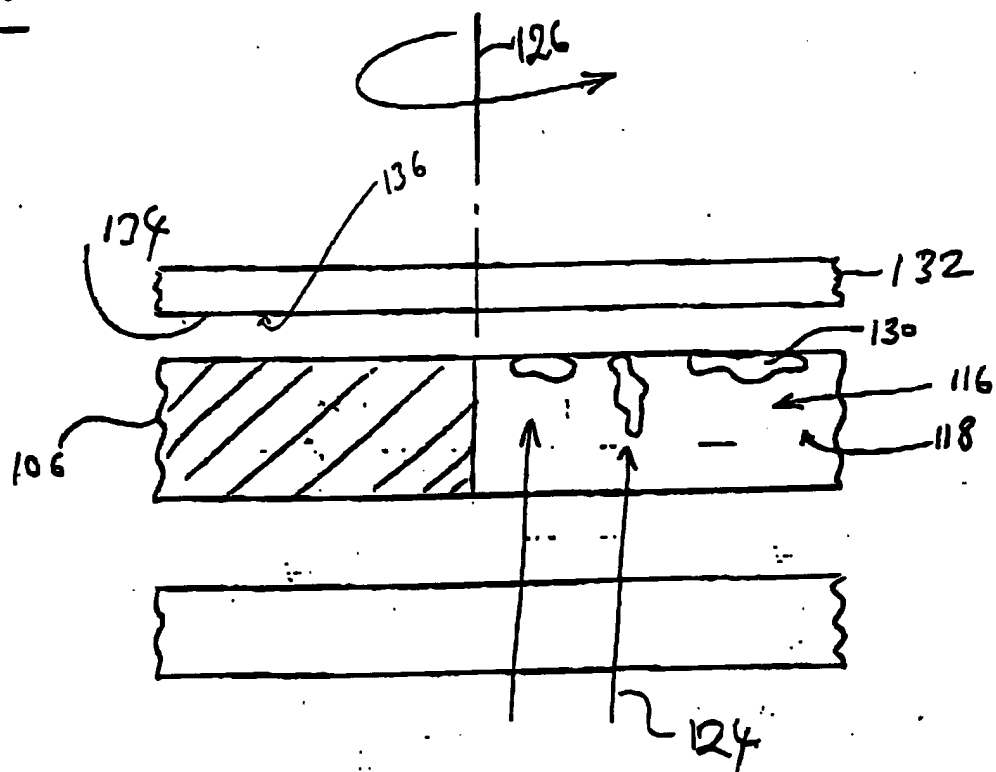


FIG. 8

Figure 9

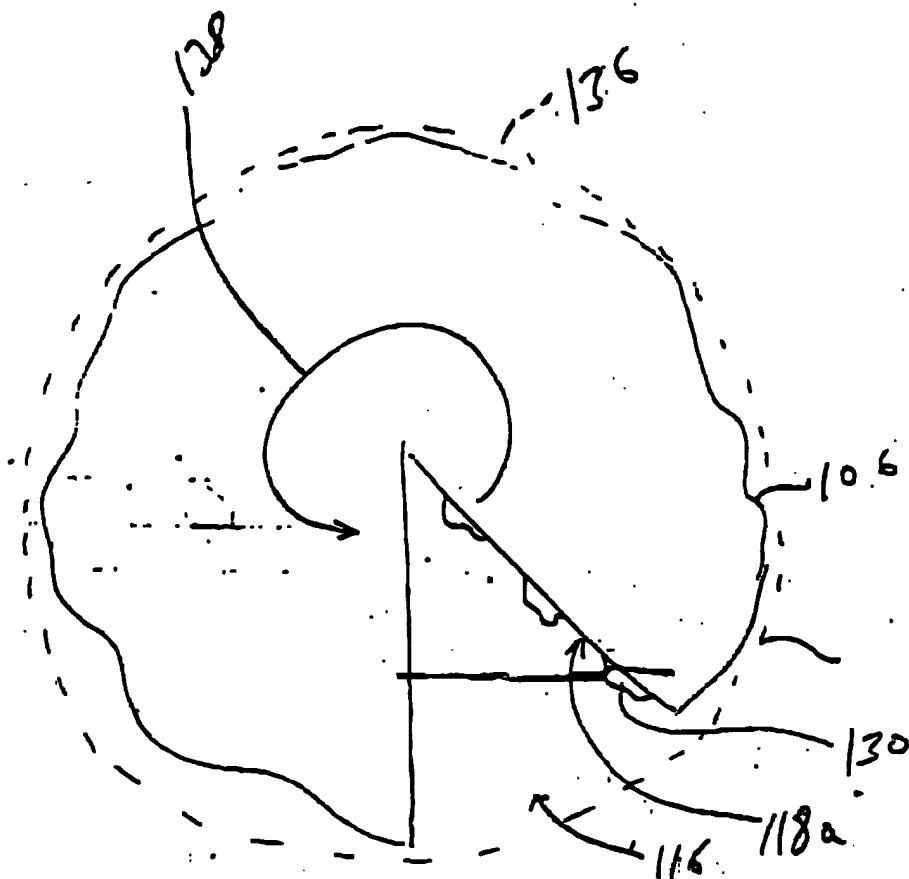
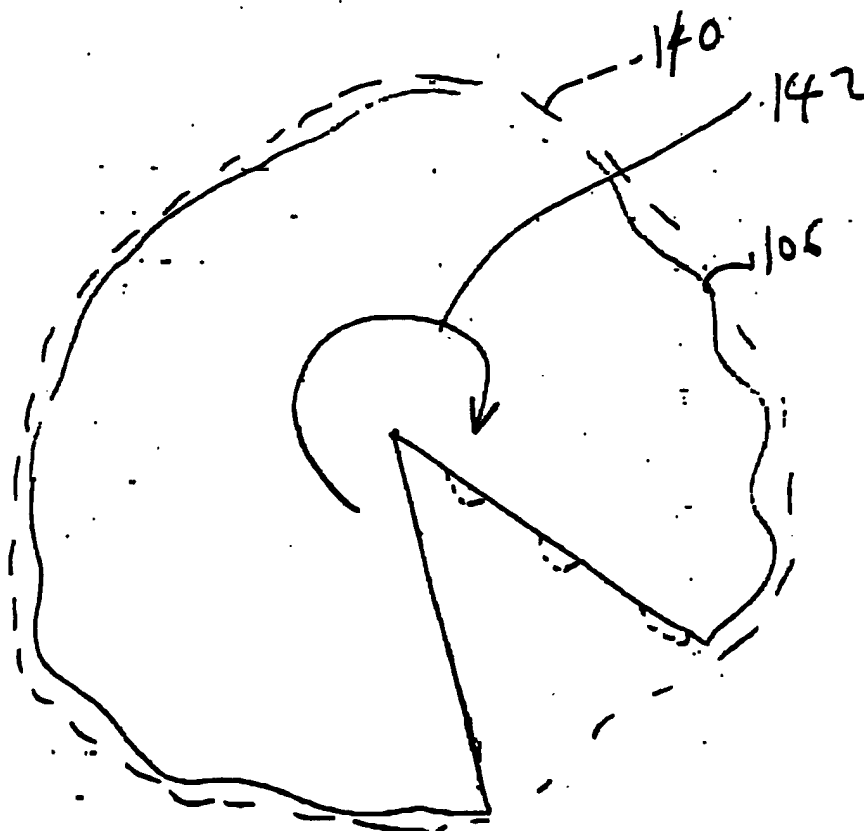


Figure 10



40207 8332360

FIG. 11

Figure 11

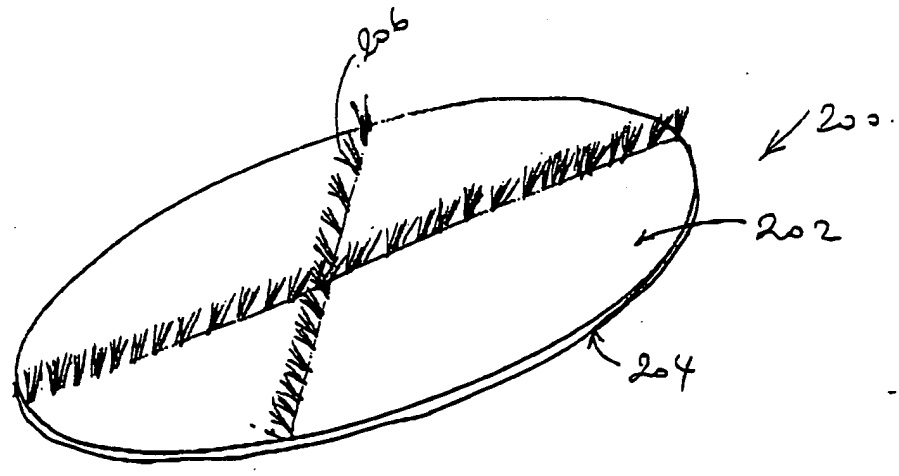


Figure 12

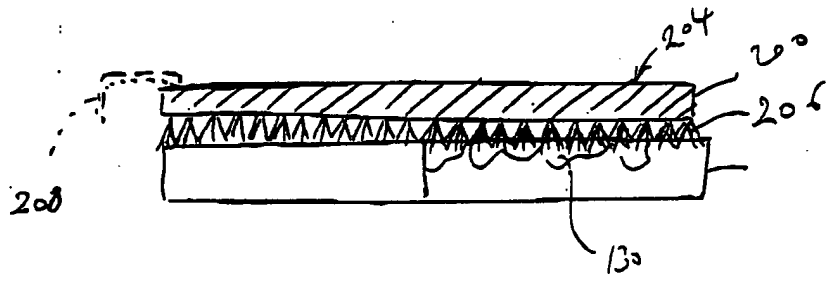


Figure 13

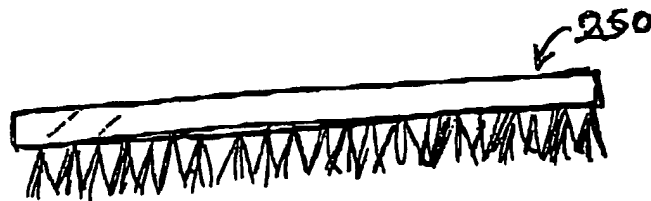


Figure 14

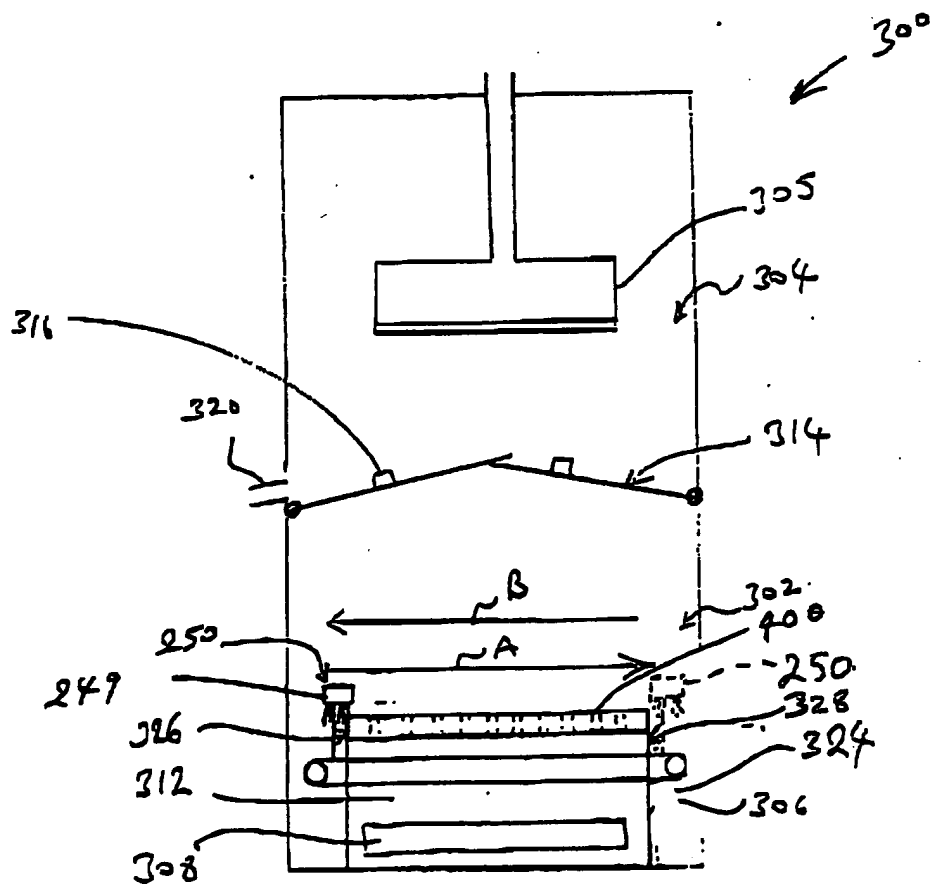


FIG. 13

FIG. 15

Figure 15

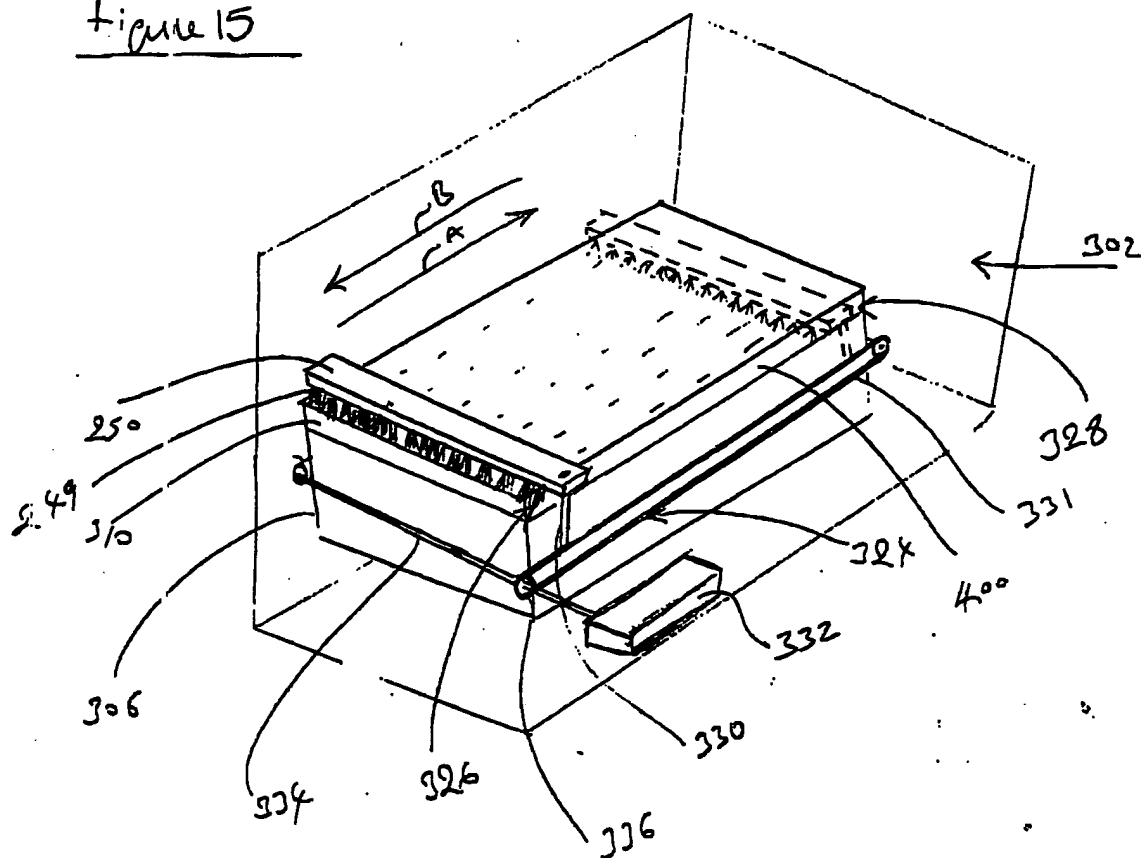


Figure 16

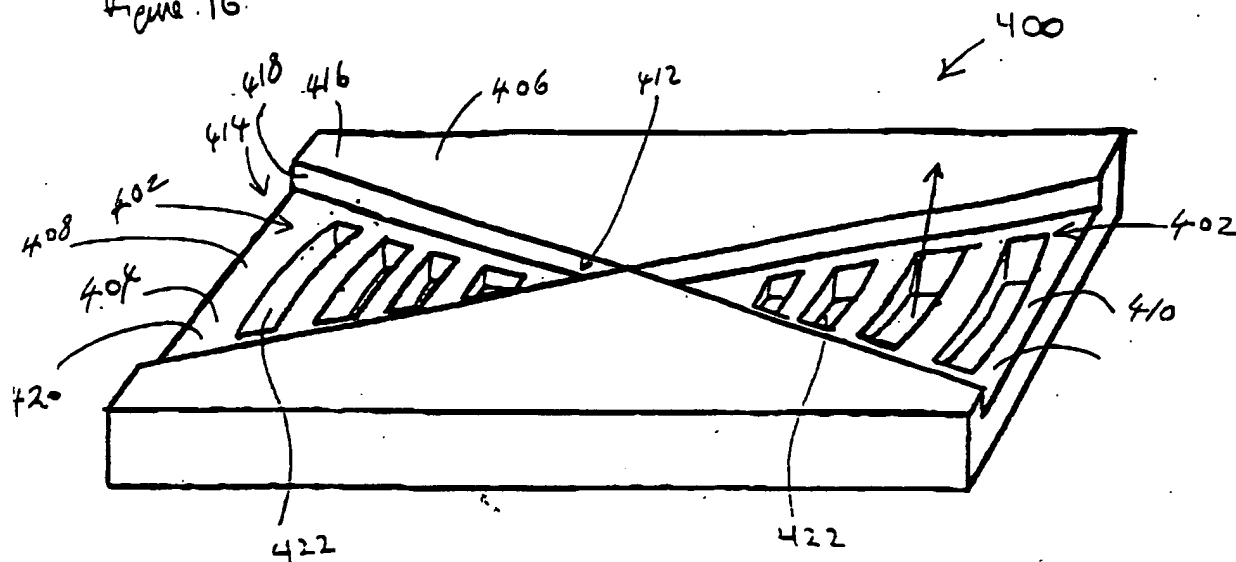


Figure 17

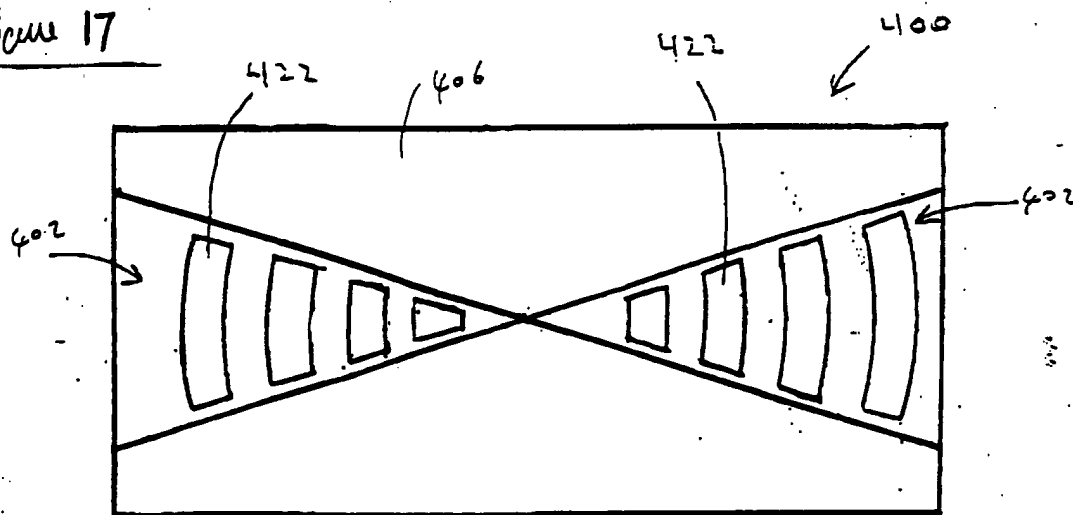


Figure 18

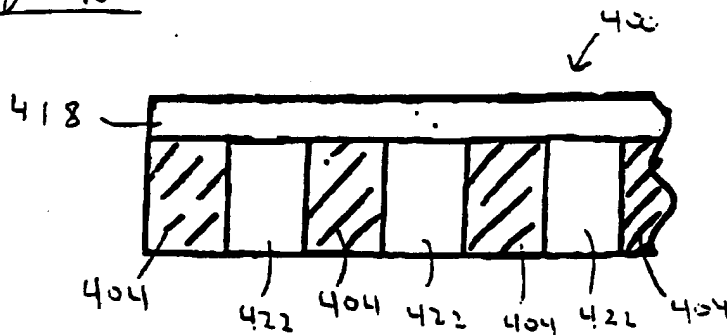


Figure 11A

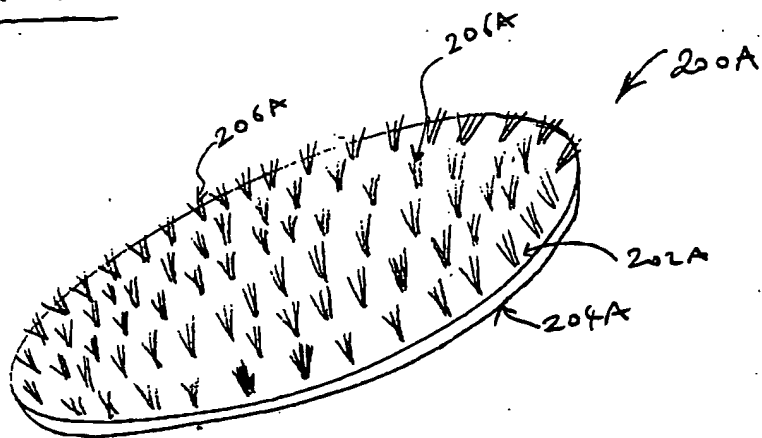


Figure 7A

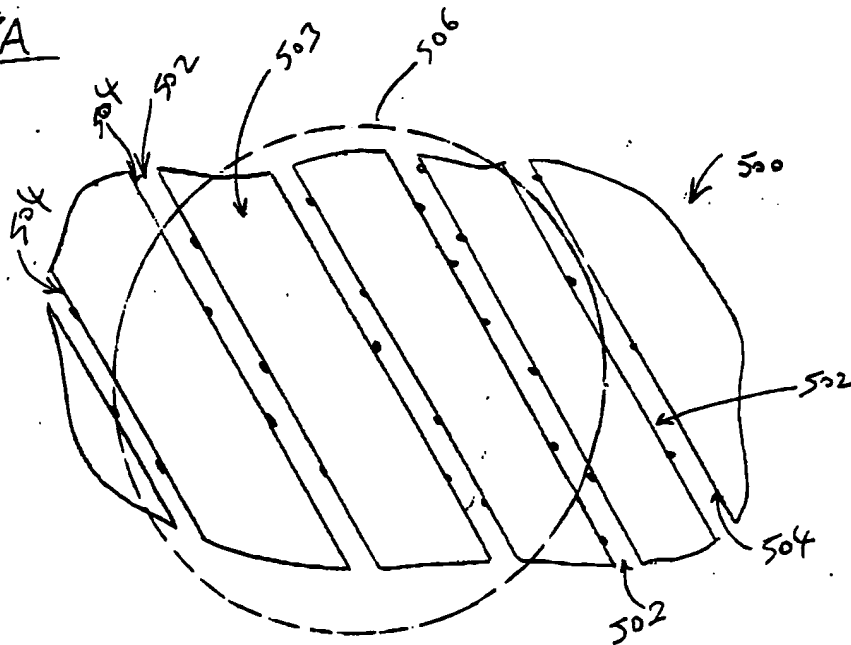
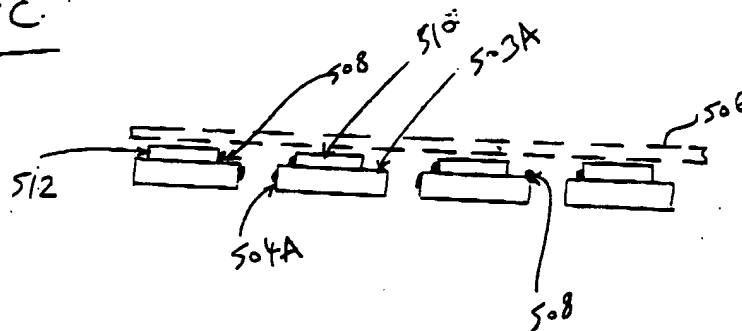
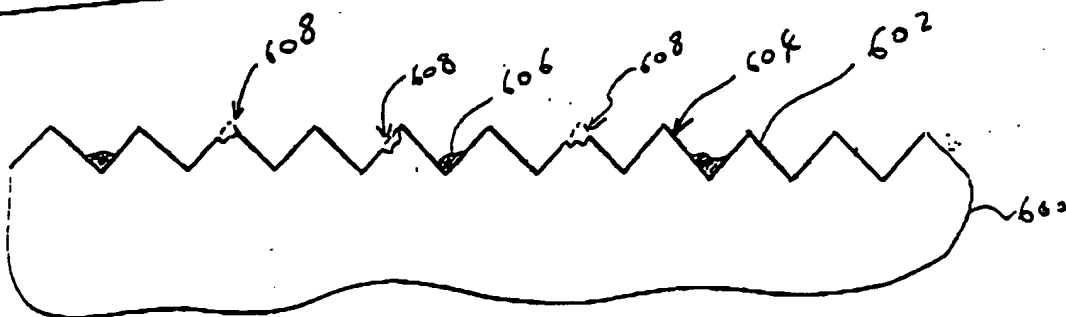


FIG. 11A



[illegible]

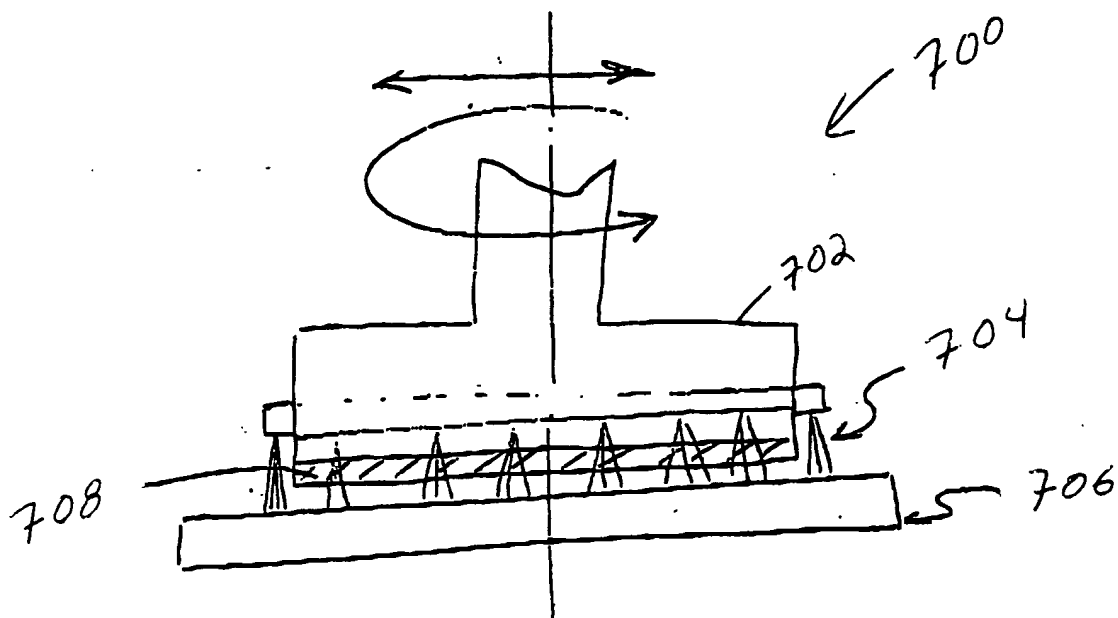


Figure 19

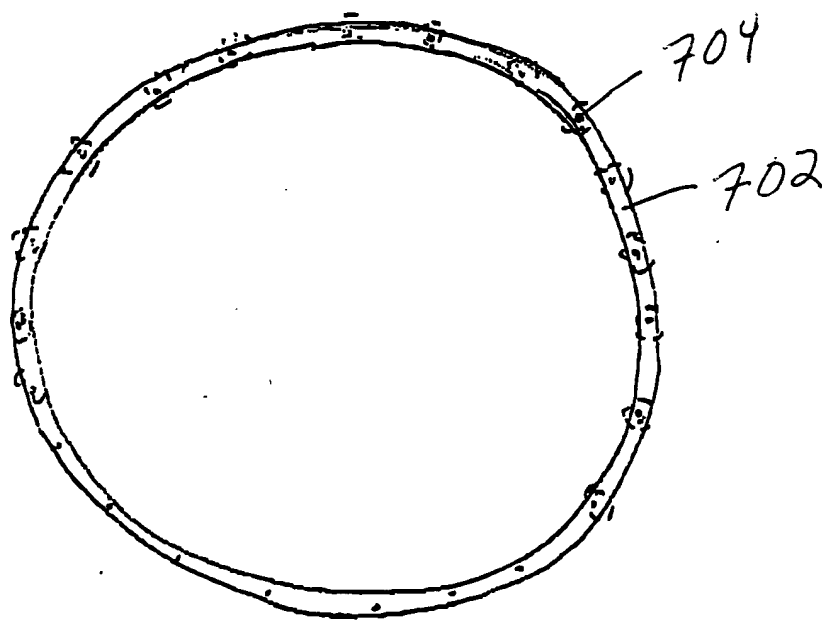


Figure 20

FIG. 19